L4 ANSWER 1 OF 4 CAPLUS COPYRIGHT 2004 ACS ON STN ACCESSION NUMBER: 2003:173582 CAPLUS DOCUMENT NUMBER: 138:221596 Preparation of aroles as con-Preparation of azoles as oral antidiabetic agents. INVENTOR(S): Bigge, Christopher Franklin; Bridges, Alesander James Casimiro-Garcia, Augustin, Fakhoury, Stephen Alanı Lee, Helen Tsenwhei; Reed, Jessica Elizabeth; Schaum, Robert Philipp; Schlosser, Kevin Matthew; Sexton, Karen Elaine; Zhou, Hairong Warner Lambert Co., USA PCT Int. Appl., 333 pp. CODEN: PIXXD2 Patent PATENT ASSIGNEE(S): SOURCE: DOCUMENT TYPE: LANGUAGE FAMILY ACC. NUM. COUNT: PATENT INFORMATION: APPLICATION NO. DATE PATENT NO KIND DATE WO 2003018553 Al 20030306 WO 2002-IB2843 20020715
WO 2003018553 Cl 20040408
W: AE, AM, BA, BG, CA, CO, CU, DE, DK, EE, FI, GB, GE, GH, HR, ID. IL, IN, JP, KE, KZ, LK, LR, LU, MA, MN
RW: GH, GM, MW, SD, SL, TZ, ZM, AT, BE, CH, CY, SK, TR, BF, CG, CI. GA EP 1423363 423363 A1 20040602 EP 2002-745739 20020715 R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT.

1E, SI, LT, LV, FI, RO, MK, CY, AL, TA, BG, CZ, EE, SK
US 2003171377 A1 20030911 US 2002-225716 20020822
PRIORITY APPLN. INFO.: US 2001-315728P P 20010829
US 2001-322123P P 20010914
US 2002-369788P P 20020403
WO 2002-1B2843 W 20020715
OTHER SOURCE(S): MARPAT 138:221586
AB AXQYC(B) (D)ZE (A = (substituted) (fused) aryl, heteroaryl, cycloalakyl, heterocycloalkyl, X = CH2O, CH2CH2O, (CH2)3, CH2C.tplbond.C, CH2CHC:G1, 0 = (substituted) (fused) aryl, heteroaryl, respectively (CR3R4)ps;
R1-R4 = H, halo, alkyl, OH, alkoxy, m, n = 1-3, B = H, halo, alkyl, haloalkyl, alkoxy, D = H, (substituted) arylamino, alkanoyl, PhCO, aryl. PT,

L4 ANSWER 2 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN ACCESSION NUMBER: 2002:927184 CAPLUS DOCUMENT NUMBER: 138:14048

TITLE:

138:14048
Preparation of oxazolylethoxyphenylprolines and related compounds as antidiabetic and antiobesity agents.
Cheng, Peter T., Jeon, Yoon, Wang, Wei Bristol-Hyers Squibb Company, USA PCT Int. Appl., 107 pp.
CODEN: PIXXD2
Patent
English

heteroaryl, cycloalkyl, heterocycloalkyl; E = COR5; R5 = alkyl, OH, alkoxy, amino, sulfonylamino, substituted heteroaryl, dioxothiazolyl, etc.; with provisos], were prepd. Thus, (S)-tyrosine Me ester, 2,5-dimethoxytetrahydrofuran, and NaOAC were heated in aq. HOAC at

INVENTOR(S): PATENT ASSIGNEE(S): SOURCE:

DOCUMENT TYPE: FAMILY ACC. NUM. COUNT: PATENT INFORMATION:

OTHER SOURCE(S):

PATENT NO. KIND DATE APPLICATION NO. DATE

2096357 A2 20021205 W0 2002-US16628 20020523 2096357 A3 20030925 AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, WO 2002096357 WO 2002096357 CN. CO, CR, CU, CZ, DE, DK, DM, D2, EC, EE, ES, FI, GB, GD, GE, GH. GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR. LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OH, PH. PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ. UA, UG, US, UZ, VN, YU, 2A, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH, CY, DE, DX, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, US 2003092697 A1 20030515 US 2002-153342 20020522 EP 1401433 A2 20040331 EP 2002-737192 20020523 R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT. PT, IE, SI, LT, LV, FI, RO, MX, CY, AL, TR
PRIORITY APPLM. INFO.: US 2001-294505P P 20010530
THER SOURCE(5): MARPAT 138:14048

ANSWER 1 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN (Continued) 100.degree. for 20 min. to give 35% pyrrolotyrosine Me ester. This L4

stirred with 2-(5-methyl-2-phenyloxazol-4-yl)ethanol, Ph3P, and di-Et azodicarboxylate in THF for 18 h to give 51% He (5)-3-(4-[2-(5-methyl-2-phenyloxazol-4-yl)ethoxy)phenyl]-2-pyrrol-1-ylpropionate. The latter

stirred with LiOH in THF/H2O to give 51% (\$)-3-[4-[2-(5-methyl-2-phenyloxazol-4-yl)ethoxy]phenyl]-2-pyrrol-1-ylpropionic acid. In 373-L1

adipocyte differentiation assay, title compds. at 5 .mu.M showed to f 2-1831

the activity of BRL 49653 pos. control. A drug formulation is given. 501029-25-09 Soloza-za-op RE: PAC (Pharmacological activity), SPN (Synthetic preparation), TRU (Therapeutic use), BIOL (Biological study), PREP (Preparation), USES (Uses)

(Uses) (claimed compd.; prepn. of azoles as oral antidiabetic agents) 501029-25-0 CAPLUS Benzenesceitc acid, .alpha.-[[(4-[2-[5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]amino]- (9CI) (CA INDEX NAME)

REFERENCE COUNT: THIS

THERE ARE 6 CITED REFERENCES AVAILABLE FOR RECORD. ALL CITATIONS AVAILABLE IN THE RE

ANSWER 2 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN

Title compds. [I; m, n = 0-2; Q = C, N; A = (CH2)x, (CH2)x1, with an alkenyl or alkynyl bond in the chain, (CH2)x20(CH2)x3; x = 1-5; x1 =

x2, x3 = 0-5; provided that .gtoreq.1 of x2 and x3 .noteq. 0; x1 = 0

X2 = C, N, O, S; X3 = C, N; X4 = C, N, O, S provided that .gtoreq.1

of X2,
X3, X4 = N; in each of X1-X4, C may include CH; R1 = H, alkyl; R2 = H, alkyl, alkoxy, halo, (substituted) amino; R2a, R2b R2c = H, alkyl,

alkoxy,
halo, (substituted) amino: R3 - H, alkyl, arylalkyl, aryloxycarbonyl,
alkyloxycarbonyl, alkynyloxycarbonyl, alkenyloxycarbonyl,

arylcarbonyl, aryl, heteroaryl, cycloheteroalkyl, heteroarylcarbonyl, alkylcarbonyl, aryl, heteroaryl, cycloheteroalkyl, heteroarylcarbonylamino, heteroarylcarbonylamino, alkylcarbonylamino, arylcarbonylamino, heteroarylcarbonylamino, alkoxycarbonylamino, arylcarbonylamino, heteroarylcarbonylamino, heteroarylcarbonyl, hetero alkylsulfonyl,

Lsulfonyl,
alkenylsulfonyl, heteroaryloxycarbonyl, cycloheteroalkyloxycarbonyl,
aryloxyheteroarylalkyl, heteroarylalkyloxyarylalkyl, arylarylalkyl,
arylalkenylarylalkyl, arylaminoarylalkyl, etc.; Y = CO2R4,

razolyl, P(O)(OR4a)R5, P(O)(OR4a)2; R4 - H, alkyl, prodrug ester; R4a - H,

prodrug ester, R5 = sikyl, aryl; 2 = (GH2)x4, (GH2)x5, (GH2)x60(GH2)x7; x4 =

x5=2-5; x6, x7=0-4], were prepd. as antidiabetic and antiobesity agents (no data). Thus, title compd. (II) was prepd. in 6 steps. 477719-54-79)

RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation);

(Reactant or reagent)
(preph. of owazolylethoxyphenylprolines and related compds. as antidiabetic and antiobesity agents)
477719-54-3 CAPLUS

Page 3

ANSWER 2 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN (Continued) 4-Pentenoic acid, 2-[{(15)-1-[4-{2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy}phenyl]-3-butenyl]amino]-, (25)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

L4 ANSWER 3 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN Title compds. I [wherein Q = C, N; λ = O, S; B = (CH2)x; Z = O, , X = CH, N; R1 = H, alkyl; R2 = H, alkyl, alkoxy, halo, amino; R3 = H, alkyl, aryloxycarbonyl, alkoxycarbonyl, arylcarbonyl, alkylcarbonyl, aikylcarbonyl, aryl, heteroaryl, hydroxyalkyl, aryloxyarylalkyl, etc.; RZa, R2b, RZc = H, alkyl, alkowy, halo, amino; Y = CO2R4, 1-tetrazolyl, PO(OR4a)R5; R4 alkyl, prodrug or ester; R4a = H, prodrug ester; R5 = alkyl, aryl; x $1-4;\ m,\ n=1,\ 2]$ were prepd. as modulators of blood glucose levels, triglyceride levels, insulin levels, and non-esterified fatty acid levels
(no data). For example, 4-hydroxybenzaldehyde,
5-methyl-2-phenyloxazole-4ethanol, Fh3F, and DEAD were stirred in THF at 0.degree.-room temp. give 4-(5-methyl-2-phenyloxazole-4-ethyl)benzaldehyde (65%). Addn. N-benzylglycine Et ester and NaBH(OAc)3 in 1,2-dichloroethane afforded the priced the benzylamine deriv. (55%), which was stirred with aq. NaOH in MeOH 14 h tor 14 h
to give the title compd. II (71%). I are useful for the treatment of
diabetes, esp. Type II diabetes, as well as hyperglycemia,
hyperinsulinemia, hyperlipidemia, obesity, atherosclerosis, and
related related
diseases (no data).

IT 331739-63-6F, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]Ri: PAC (Pharmacological activity); RCT (Reactant); SFN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); ARCT (Reactant) or casegont); USES (Uses) (prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)

RN 331739-69-6 CAPLUS
CN Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl](9CI) (CA INDEX NAME)

331746-66-8, Glycine, N-[[4-[2-(5-methyl-2-phenyl-4-oxazoly])ethoxy]phenyl]methyl]-, mono(trifluoroacetate) RL: RCT (Reactant); RACT (Reactant) or reagent) (prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related

L4 ANSWER 3 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN ACCESSION NUMBER: 2002:502825 CAPLUS DOCUMENT NUMBER: 137:63237 Preparation of oxazolyl- and thiazolylalkoxybenzylglycines and related TITLE: compounds as antidiabetic and antiobesity agents Cheng, Peter T., Devasthale, Pratik, Jeon, Yoon, INVENTOR(S): Sean, Zhang, Hao Bristol-Myers Squibb Company, USA U.S., 190 pp., Cont.-in-part of U.S. Ser. No. PATENT ASSIGNEE(S): SOURCE: 664,598. CODEN: USXXAM Patent DOCUMENT TYPE: LANGUAGE: English FAMILY ACC. NUM. COUNT: PATENT INFORMATION: KIND DATE PATENT NO. APPLICATION NO. DATE US 2001-812960 US 2002-80965 US 2002-81075 US 6414002 US 2003069275 US 2003087935 US 6727271 US 2003096846 US 6653314 PRIORITY APPLN. INFO.: 20020702 20030410 20030508 20040427 20030522 20010320 B1 A1 A1 B2 A1 B2 20020222 US 2002-80981 20020222 US 1999-155400P F 19990922 US 2000-664598 A2 2000918 US 2001-812960 A3 20010320 MARPAT 137:63237

(CH₂) mNR³ (CH₂) nY

$$\bigcap_{\mathsf{N}}^{\mathsf{Ph}} \bigcap_{\mathsf{N}} \bigcap_{\mathsf{Ph}}^{\mathsf{N}} \mathsf{CO}_{2}\mathsf{H}$$

L4 ANSWER 3 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN (Con compds. as antidiabetic and antiobesity agents)
RN 331746-66-8 CAPLUS
CN Glycine,
N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-,
mono(trifluoroacetate) (9CI) (CA INDEX NAME)

OTHER SOURCE(S):

CM 1

CRN 331739-69-6 CMF C21 H22 N2 O4

2

331746-22-6P, Alanine, 2-methyl-N-[(4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation);

(Reactant or reagent)
(prepn. of owazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)
331746-22-6 CAPLUS
Alanine, 2-methyl-N-[{4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxylphenyl|methyl]- (9CI) (CA INDEX NAME)

ANSWER 3 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN (Continued)
NENCE COUNT: 24 THERE ARE 24 CITED REFERENCES AVAILABLE REFERENCE COUNT: FOR THIS

FORMAT

RECORD. ALL CITATIONS AVAILABLE IN THE RE

```
DOCUMENT NUMBER:
                                         Preparation of oxazolyl- and
thiazolylalkoxybenzylglycines and related
compounds as
                                         antidiabetic and antiobesity agents.
Cheng, Peter T. W.; Devasthale, Pratik; Jeon,
INVENTOR(S):
                                       Chen, Sean; Zhang, Hao
Bristol-Myers Squibb Company, USA
PCT Int. Appl., 362 pp.
COUEN: PIXXD2
Patent
English
2
PATENT ASSIGNEE(S):
SOURCE:
DOCUMENT TYPE:
FAMILY ACC. NUM. COUNT:
PATENT INFORMATION:
                                    KIND DATE
                                                                      APPLICATION NO. DATE
        VO 2001021602 A1 20010329 WO 2000-US25710 20000919
V: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN,
                     CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR,
                     ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT,
LU.
                     LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD,
SE.
                      SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU,
ZA,
               ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, T2, UG, ZW, AT, BE, CH,
CY,
                     DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF,
ВJ,
       CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG
EP 1218361 A1 2020703 EP 2000-956172 20000919
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC,
PT,
       IE, SI, LT, LV, FI, RO, HK, CY, AL
BR 2000014189 A 20020820 BR 20
TR 200200732 T2 20021021 TR 20
JP 2003509503 T2 20030311 JP 20
ZA 200200937 A 20030502 ZA 20
                                                                 BR 2000-14189 20000919
TR 2002-20020073220000919
JP 2001-524981 20000919
2A 2002-937 2002020
US 1999-154400P P 19999022
WO 2000-US25710 W 20000919
         O 2002001408
                                              20020514
PRIORITY APPLN. INFO.:
OTHER SOURCE(S):
                                         MARPAT 134:266299
```

ANSWER 4 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN

134:266299

2001:228872 CAPLUS

ACCESSION NUMBER:

ANSWER 4 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN

Title compds. [I; Q = C, N; A = O, S; B = (CH2)x; Z = O, bond; X = AB Title compds. [1] y = c, n, ...
CH, N;
R1 = H, alkyl; R2 = H, alkyl, alkoxy, halo, amino; R3 = H, alkyl,

yı. aryloxycarbonyl, alkoxycarbonyl, arylcarbonyl, alkylcarbonyl, aryl, heteroaryl, hydroxyalkyl, aryloxyarylalkyl, etc.; RZa, RZb, RZc = H, alkyl, alkoxy, halo, amino: Y = COZMA, 1-tetrazolyl, PO(ORMa)RS; R4

alkyl, prodrug or ester: Réa = H, prodrug ester: R5 = alkyl, aryl: x

 $1-4\imath$ m, n = 1, 2], were prepd. as modulators of blood glucose levels, triglyceride levels, insulin levels, and non-esterified fatty acid

ts (no data). Thus, 4-hydroxybenzaldehyde, 5-methyl-2-phenyloxazole-4-ethanol, Ph3P, and DEAD were stirred in THF at O.degree.-room temp.

give 65t 4-(5-methyl-2-phenyloxazole-4-ethyl)benzaldehyde. This was stirred 12 h with N-benzylglycine Et ester and NaBH(OAc)3 in 1,2-dichloroethane to give 55t benzylamine deriv., which was stirred

with aq. NaOH in MeOH to give 71% title compd. (II). 331739-69-69

RL: BAC (Biological activity or effector, except adverse); BSU

study, unclassified); RCT (Reactant); SPN (Synthetic preparation);

(Therapeutic use); BIOL (Biological study); PREP (Preparation); RACT (Reactant or reagent); USES (Uses) (prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds. as antidiabetic and antiobesity agents)
331739-69-6 CAPLUS

CN Glycine, N-(14-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-(SCI) (CA INDEX NAME)

ANSWER 4 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN

(Continued)

331746-56-8
RL: RCT (Reactant); RACT (Reactant or reagent)
(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compdo. as antidiabetic and antiobesity agents)
331746-66-8 CAPLUS

CN Glycine, N-[(4-(2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]-, monoftrifluoroacetate) (9CI) (CA INDEX NAME)

CM 1

CRN 331739-69-6 CMF C21 H22 N2 O4

CM 2

CRN 76-05-1 CMF C2 H F3 O2

IT 331746-22-6P

RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation);

(Reactant or reagent)
(prepn. of oxazolyl- and thiazolylalkoxybenzylglycines and related compds: as antidiabetic and antiobesity agents)
331746-22-6 CAPLUS
Alanine, 2-methyl-N-[[4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]phenyl]methyl]- (9CI) (CA INDEX NAME)

Page 5

L4 ANSWER 4 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN (Continued)

REFERENCE COUNT: THIS

THERE ARE 3 CITED REFERENCES AVAILABLE FOR

FORMAT

RECORD. ALL CITATIONS AVAILABLE IN THE RE

=> file beil COST IN U.S. DOLLARS SINCE FILE TOTAL ENTRY SESSION FULL ESTIMATED COST 21.37 182.73 DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS) SINCE FILE TOTAL ENTRY SESSION CA SUBSCRIBER PRICE -2.94-2.94

FILE 'BEILSTEIN' ENTERED AT 09:09:28 ON 02 JUL 2004 COPYRIGHT (c) 2004 Beilstein-Institut zur Foerderung der Chemischen Wissenschaften licensed to Beilstein GmbH and MDL Information Systems GmbH

FILE RELOADED ON OCTOBER 20, 2002 FILE LAST UPDATED ON JUNE 15, 2004

FILE COVERS 1771 TO 2003.
*** FILE CONTAINS 8,997,153 SUBSTANCES ***

>>> PLEASE NOTE: Reaction data and substance data are stored in separate documents and can not be searched together in one query.

Reaction data for BEILSTEIN compounds may be displayed immediately with the display codes PRE (preparations) and REA (reactions). A substance answer set retrieved after the search for a chemical name, a molecular formula or a structure search for example can be restricted to compounds with available reaction information by concatenation with PRE/FA, REA/FA or more general with RX/FA. The BEILSTEIN Registry Number (BRN) is the link between a BEILSTEIN compound and belonging reactions. For more detailed reaction searches BRNs can be selected from substance answer sets and searched in the next step as reaction partner BRNs - Reactant (RX.RBRN) or Product BRN (RX.PBRN). After a search for reaction details substance documents associated with reactants or products may be retrieved by searching RX.PBRNs or RX.RBRNs as BRNs. <<<

>>> FOR SEARCHING PREPARATIONS SEE HELP PRE <<<

=> s 11
SAMPLE SEARCH INITIATED 09:09:35 FILE 'BEILSTEIN'
SAMPLE SCREEN SEARCH COMPLETED - 0 TO ITERATE

100.0% PROCESSED 0 ITERATIONS 0 ANSWERS

SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE **COMPLETE**

BATCH **COMPLETE**

PROJECTED ITERATIONS: 0 TO 0

PROJECTED ANSWERS: 0 TO 0

L5 0 SEA SSS SAM L1

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FULL SCREEN SEARCH COMPLETED - 0 TO ITERATE

100.0% PROCESSED 0 ITERATIONS 0 ANSWERS

SEARCH TIME: 00.00.04

L6 0 SEA SSS FUL L1

=> d his

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FILE 'REGISTRY' ENTERED AT 09:06:28 ON 02 JUL 2004

L1 STRUCTURE UPLOADED

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L3 5 S L1 FULL

FILE 'CAPLUS' ENTERED AT 09:07:33 ON 02 JUL 2004

L4 4 S L3

FILE 'BEILSTEIN' ENTERED AT 09:09:28 ON 02 JUL 2004

L5 0 S L1

L6 0 S L1 FULL

=> d l1

L1 HAS NO ANSWERS

L1 STR

Structure attributes must be viewed using STN Express query preparation.

---Logging off of STN---

=>
Executing the logoff script...

=> LOG Y

| SINCE FILE | TOTAL |
|------------|-----------------------------|
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| 0.06 | 182.79 |
| SINCE FILE | TOTAL |
| ENTRY | SESSION |
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| | ENTRY 0.06 SINCE FILE |

STN INTERNATIONAL LOGOFF AT 09:10:04 ON 02 JUL 2004